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## Inventor Information for 10/665452

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US 20040107969 A1	US- PGPUB	20040610	24	Soft cling female condom	128/830		Tam, Lisa et al.
US 20030166990 A1	US- PGPUB	20030904	55	Radiation delivery catheters and dosimetry methods	600/3	257/E21.058; 977/949	Trauthen, Brett et al.
US 20020115987 A1	US- PGPUB	20020822		Needle cannula removal by extraction	606/1	128/917	Hildwein, Roger L. et al.
US 20020038658 A1	US- PGPUB	20020404		Female condom employing tensegrity principle	128/830		Austin, Glenn D. et al.
US 6491619 B1	USPAT	20021210		Radiation delivery catheters and dosimetry methods	600/3	977/949	Trauthen; Brett et al.
US 5938637 A	USPAT	19990817		Single-use medicine delivery unit for needleless hypodermic injector	604/72	604/141; 604/143; 604/147; 604/68	Austin; Glenn D. et al.
US 5771900 A	USPAT	19980630		Contraceptive diaphragm	128/830	128/834; 128/837	Austin; Glenn D. et al.
US 5746714 A	USPAT	19980505		Air powered needleless hypodermic injector	604/68	604/143; 604/147; 604/72	Salo; Timothy J. et al.
US 5362865 A	USPAT	19941108		Enhanced expression in plants using non- translated leader sequences	536/24.1	435/412; 435/414; 435/418; 435/419; 536/24.5; 800/294	Austin; Glenn D.